

# THE vision fitness DIFFERENCE

Whether your vision is a slimmer body, a healthier heart, stress management, or if you simply enjoy exercise, Vision Fitness has the treadmill to help you achieve your goals.

We began as a division of the Trek® Bicycle Company, where we pioneered the development of the smoothest, quietest, and most comfortable fitness bikes available. In 1996, Vision Fitness was spun off by the Trek® Fitness management team to continue to bring to market innovative fitness products.

We continue to offer you the same combination of quality, value,

and performance that has made our founding company the most requested bicycle brand in America.

Vision without action is merely a dream. Vision with action can change the world.

Ioel Barker

We broke onto the treadmill market with the same quality and industry-leading features that we offer in our fitness bikes and elliptical trainers. Try one at your local specialty fitness retailer. We are confident you will agree with the thousands of satisfied users and find our treadmills the simplest, most comfortable, and reliable you have ever used.

To learn more about Vision Fitness and our complete line of quality fitness products please visit our website: www.visionfitness.com.

he mission was clear - to develop the most simple, reliable, and comfortable treadmill. First we developed motivational programming to keep you going that extra mile. Then we studied how we could keep the entire treadmill drive system cooler, thus more reliable, and that drove us to design ventilated motor covers with large, roomy motor compartments. Finally, we redesigned how a treadmill offers cushioning with our eight strategically placed variable-durometer elastomer cushions.

## Si Bimple

Our Smart-Matrix<sup>™</sup> LED consoles are easy to use, giving you all the information you need to achieve your goals. Some models even store your workout totals, so you can track your progress over time, others have our exclusive Segment Progress Bar<sup>™</sup> to show your status during each segment of your workout.





### Reliable

We take a No-Compromise approach to the selection of every component used in our treadmills. This all starts by using only key component suppliers with years of treadmill manufacturing experience. An example of this is the *continuous-duty* Baldor® is motors that we use on many of our models. Baldor® is the premier manufacturer of treadmill motors.

### Confort

Our variable-durometer (softness) elastomer system gives you just the right amount of cushioning for a comfortable workout.

Our 8 elastomers (four each side) are strategically placed; the softest where your foot actually contacts the deck and the firmest in the back to offer support.



hen Vision Fitness burst onto the treadmill scene we had the largest and heaviest treadmills in our segment. We were proud to be called "big" and "heavy" by our competitors. You see, we believe that our larger workout area makes for a more comfortable workout, while our heavy-duty steel frame (including console) creates a truly stable workout surface.



Our *T9200* has a simple large-LED console to give you the feedback that you need, while our popular Heart Rate Training series utilizes our Smart-Matrix<sup>TM</sup> LED console with built-in Heart Rate Training and Custom User Profiles. Our *T9600HRT* even has a User Log-in button that actually accumulates and stores your workout totals.

It is important to think of a treadmill as a system and not as components. Vision Fitness understands that there is more to a treadmill than the size of the motor. A large motor with poorly designed electronics in a small motor compartment creates a lot of heat and causes the system to become unreliable. Vision Fitness designs large motor compartments with ventilated motor covers to assure we can release the hot air. We also specify 2.5" rollers with prewaxed phenolic coated decks, which allows us to have less tension on our belts and less drag on our decks, thus creating less heat and a more reliable longer lasting treadmill.

It isn't enough to design the best treadmill with the best components, if they are not assembled to exacting tolerances. Most Vision Fitness treadmills are assembled in an ISO 9001-certified manufacturing facility.

Our Smart-Matrix™ LED consoles have large LED windows for both Speed and Elevation, while providing other feedback such as Time, Distance, Pace, Calories, Average Speed and Heart Rate. Our preset motivational programming keeps you going and allows you to adjust your speed and elevation anytime during the workout without leaving the program. Our *T9600HRT* and *T9700* Series offer our exclusive One-Touch™ programming buttons, along with a User

Log-In that tracks your workouts. Most of our models have Heart Rate Training programs and Custom User programs. Our *T9700HRT Runner* treadmill boasts programming written by Rod DeHaven, the U.S Olympic Trials Marathon Champion. So whether your goal is an enjoyable walk, or training for the next marathon, Vision Fitness has the treadmill for you.







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#### FEATURE

CONSOLE AND PROGRAMS

**CONSOLE FEEDBACK** 

ADVANCED SMART-MATRIX HRT™ Unique User Log-In, User Programs, One-Touch™ Program Keys: SPEED INTERVALS: 400M, 800M, 1 Mile, Heart Rate HILL INTERVALS: 3%, 5%, Heart Rate TEMPO RUN: 5K, 10K, 15K, Heart Rate

T9700 Runner's,

T9700HRT,

AND **T9700S** 

T9700HRT

No Programs

See specifications for T9600HRT ADVANCED SMART-MATRIX™

Elevation, Speed, Time, Heart Rate, Distance, Pace, Calories, Avg. Speed

.5 to 12 MPH

3.0 hp Continuous Duty Baldor® Internal Fan Cooled

Club-Rated PWM with

**Fuseless Current Limit** 

60" x 20" **BELT AREA** 0 to 15% **ELEVATION** 700 lb Thrust Motor

**SPEED** MOTOR

MOTOR CONTROL

DECK

CUSHIONING

**ROLLERS** 

FRAME

**HOME WARRANTY\*** 

FLOOR SPACE PRODUCT WEIGHT

MAXIMUM USER WEIGHT

**UPGRADES**FROM PREVIOUS MODEL

#### T9600HRTPROGRAMMABLE

ADVANCED SMART-MATRIX HRT™ ADVANCED SWART-WAITA RKT ""
Unique User Log-In, User Programs,
One-Touch TM Program Keys:
FAT BURN: Heart Rate, Rolling Hills,
Random, Speed Walk
ENDURANCE: Heart Rate, 5K, 10K,
Ocean View Run
SPEED TRAINING: Heart Rate, Interval

Speed, Interval Hills, Peak Speed

Elevation, Speed, Time, Heart Rate, Distance, Pace, Calories, Avg. Speed

60" x 20" 0 to 15% 700 lb Thrust Motor

.5 to 12 MPH 3.0 hp Continuous Duty Baldor® Internal Fan Cooled

PWM with **Fuseless Current Limit** 1" Low Maintenance Prewaxed Phenolic

Extra-Heavy Duty Steel

Welded Frame

Lifetime Frame

10 Years Motor

3 Years Parts/Electronics

1 Year Labor

80" x 29"

295 lbs.

350 lbs.

**UPGRADES FROM** 

T9500HRT

Baldor® 3.0 hp Motor, Programming,

User Log-In, Larger Running Surface,

Double Sided Deck, Console Feedback

1" Commercial Grade Low Maintenance Prewaxed Phenolic Both Sides Coated Both Sides Coated

8 Variable-Durometer 8 Variable-Durometer **Elastomer Cushions Elastomer Cushions** 

Siegling COOL-WEAVE™ 2.1MM 2-Ply 2-Ply Urethane High Conductivity 2.5" Crowned with 2.5" Crowned with Large O.D. Bearings Large O.D. Bearings

Extra-Heavy Duty Steel Welded Frame

Lifetime Frame 10 Years Motor 3 Years Parts/Electronics 2 Years Labor

> 80" x 29" 310 lbs. 400 lbs.

T9600HRT Programming, Commercial Deck, Cool-Weave™ Belt, Motor Controller, Warranty

**UPGRADES FROM** 

*T9500HRT* **PROGRAMMABLE** 

SMART MATRIX HRT™ Heart Rate Training, User Programs, Manual Intervals • Speed Change
Weight Loss • Speed Change
Speed Walk • Elev. & Speed Change 5-K Run • Elevation Change

10-K Run • Elevation Change

Elevation, Speed, Time, Heart Rate, Distance, Pace, Calories, Avg. Speed

54" x 20"

0 to 15% 700 lb Thrust Motor

.5 to 12 MPH 2.5 hp Continuous Duty Baldor® Motor

PWM with **Fuseless Current Limit** 1" Low Maintenance Prewaxed Phenolic

Single Side Coated 8 Variable-Durometer **Elastomer Cushions** 

2.1MM 2-Ply 2.5" Crowned with

Large O.D. Bearings Extra-Heavy Duty Steel Welded Frame

Lifetime Frame 10 Years Motor 3 Years Parts/Electronics 1 Year Labor

350 lbs. **UPGRADES FROM** T9400HRT Baldor® 2.5 hp Motor, 2.1MM 2-Ply Belt,

73" x 29"

290 lbs.

Extra-Heavy Duty Steel Frame

*T9400HRT* **PROGRAMMABLE** 

SMART MATRIX HRT™ Heart Rate Training, User Programs, Manual Intervals • Speed Change Weight Loss • Speed Change Speed Walk • Elev. & Speed Change 5-K Run • Elevation Change

10-K Run • Elevation Change

Elevation, Speed, Time, Heart Rate, Distance, Pace,

Calories, Avg. Speed

54" x 20"

0 to 12% Cambridge Motor Works™

.5 to 10 MPH

2.0 hp Continuous Duty Cambridge Motor Works™

PWM with **Fuseless Current Limit** 1" Low Maintenance Prewaxed Phenolic Single Side Coated

8 Variable-Durometer **Elastomer Cushions** 

1.7MM Anti-Static 2.5" Crowned with

Large O.D. Bearing Heavy Gauge Steel

Welded Frame Lifetime Frame 10 Years Motor 2 Years Parts/Electronics

> 73" x 29" 215 lbs. 300 lbs.

1 Year Labor

**UPGRADES FROM** T9300 Heart Rate Training

T9100 All-Steel Constuction, Larger Roller, 2.0 hp Motor, 1" Deck, 8 Elastomers

T9300 and T9100 and **T9200**° **T9000**° **PROGRAMMABLE PROGRAMMABLE** 

SMART-MATRIX<sup>TM</sup>

User Programs,

Manual Interval • Speed Change
Weight Loss • Speed Change
Speed Walk • Elev. & Speed Change

5K Run • Elevation Change 10K Run • Elevation Change

SIMPLE LARGE-LED DISPLAY No Programs

Elevation, Speed, Time, Distance,

Pace, Avg. Pace, Calories, Avg. Speed

Elevation, Speed, Time, Distance, Calories

54" x 20"

0 to 12%

Cambridge Motor Works™

.5 to 10 MPH

2.0 hp Continuous Duty Cambridge Motor Works™

PWM with

**Fuseless Current Limit** 

1" Low Maintenance

Prewaxed Phenolic

Single Side Coated

8 Variable-Durometer

**Elastomer Cushions** 

1.7MM Anti-Static

2.5" Crowned with

Large O.D. Bearing

Heavy Gauge Steel

Welded Frame

Lifetime Frame

10 Years Motor

2 Years Parts/Electronics

1 Year Labor

73" x 29"

215 lbs.

300 lbs.

**UPGRADES FROM** 

LCD w/ MATRIX DISPLAY Manual, Intervals, Weight Loss, Speed Walk, Pacer

SIMPLE LCD DISPLAY No Programs

Elevation, Speed, Time, Distance, Calories

54" x 20" 0 to 12%

.5 to 10 MPH

1.75hp Continuous Duty Cambridge Motor Works™

PWM w/ Fuseless Current Limit 3/4" Low Maintenance

Prewaxed Phenolic Single Side Coated 6 Variable-Durometer

**Elastomer Cushions** 1.7MM Anti-Static

2" Crowned with Large O.D. Bearing Heavy Gauge Steel

Welded Frame Lifetime Frame 10 Years Motor 2 Years Parts/Electronics 1 Year Labor 72" x 26"

265 lbs. **UPGRADES FROM** SPORTING GOODS TREADMILL

170 lbs.

Heavy Duty Frame, Warranty, Variable-Elastomer Cushioning System, Professional Assembly

<sup>\*</sup> Refer to www.visionfitness.com for complete Warranty details. All product specifications are subject to change.

## The heart of a great workout...

Vision is the art of seeing the invisible.

Jonathon Swift



hat separates Vision Fitness treadmills from all others? It's in the details.

When we developed our treadmills, we asked what really makes a treadmill perform and help its user achieve their objective. It sounds like a silly question, but the staff at Vision Fitness lives and breathes that simple but complex question.

So you'll find an extra-heavy-gauge steel frame, variable-durometer elastomer cushioning, PWM electronics, motivational programs, front transport wheels, center-positioned elevation rack, and many other distinguishing features on Vision Fitness treadmills.

ision Fitness realizes that not everyone has the space for our full-platform treadmills, so we designed a line of folding treadmills that integrates many of the features of our larger treadmills, but folds out of the way when not in use. With Vision Fitness, you don't have to sacrifice performance just because you don't have space.



The Vision Fitness line of folding treadmills -- from our entry-level *T9250* to our fully-programmed Heart Rate Training *T9450HRT* treadmill -- helps you achieve your fitness goals.

Vision Fitness knows that 80% of people stop working out and do not reach their goals due to boredom. Being comfortable on your treadmill will keep you working out longer and help you achieve your fitness goals sooner. Vision Fitness treadmills boast large workout surfaces with front- and side-rail handlebars.

Our exclusive variable-elastomer cushioning system provides just the right amount of cushioning on each foot strike to keep you going. We have designed our eight-elastomer system to make sure that we offer cushioning where your foot strikes and support where it doesn't. This assures that you don't have that walking on sand or concrete feel, but just the right amount of cushioning. Along with features such as motivational programming and built-in waterbottle/portable CD holder (waterbottle included), you can achieve your fitness goals sooner. It is amazing how quickly those extra minutes add up toward achieving your goal.

Our easy-to-use *folding* system allows you to unfold our treadmills with a simple lift of the latch and lowering of the treadmill deck. It's that simple and you're ready for your workout. When you're done, simply lower the Elevation to zero and fold up; the locking mechanism will click into place and you're done.

Now, if only your workout were that easy...







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#### folding treadmills

FEATURE	T9450HRT Programmable	<b>T9350</b> Programmable	<b>T9250</b> MANUAL
CONSOLE AND PROGRAMS	SMART MATRIX HRT <sup>TM</sup> Heart Rate Training, User Programs, Manual Interval • Speed Change Weight Loss • Speed Change Speed Walk • Elev. & Speed Change 5K Run • Elevation Change 10K Run • Elevation Change	SMARF-MATRIX™ User Programs, Manual Interval ● Speed Change Weight Loss ● Speed Change Speed Walk ● Elev. & Speed Change 5K Run ● Elevation Change 10K Run ● Elevation Change	SIMPLE LARGE-LED DISPLAY No Programs
CONSOLE FEEDBACK	Elevation, Speed, Time, Heart Rate, Distance, Pace, Calories, Avg. Speed	Elevation, Speed, Time, Distance, Pace, Avg. Pace, Calories, Avg. Speed	Elevation, Speed, Time, Distance, Calories
BELT AREA	54" x 20"	54" x 20"	54 x 20"
ELEVATION	0 to 12% Cambridge Motor Works™	0 to 12% Cambridge Motor Works™	0 to 12% Cambridge Motor Works™
SPEED	.5 to 10 MPH	.5 to 10 MPH	.5 to 10 MPH
MOTOR	2.0 hp Continuous Duty Cambridge Motor Works™	2.0 hp Continuous Duty Cambridge Motor Works™	2.0 hp Continuous Duty Cambridge Motor Works™
MOTOR CONTROL	PWM with Fuseless Current Limit	PWM with Fuseless Current Limit	PWM with Fuseless Current Limit
DECK	1" Low Maintenance Prewaxed Phenolic Single Side Coated	1" Low Maintenance Prewaxed Phenolic Single Side Coated	1" Low Maintenance Prewaxed Phenolic Single Side Coated
CUSHIONING	8 Variable-Durometer Elastomer Cushions	8 Variable-Durometer Elastomer Cushions	8 Variable-Durometer Elastomer Cushions
BELT	1.7MM Anti-Static	1.7MM Anti-Static	1.7MM Anti-Static
ROLLERS	2.5" Crowned with Large O.D. Bearings	2.5" Crowned with Large O.D. Bearings	2.5" Crowned with Large O.D. Bearing
FRAME	Heavy Gauge Steel Welded Frame	Heavy Gauge Steel Welded Frame	Heavy Gauge Steel Welded Frame
HOME WARRANTY*	Lifetime Frame 10 Years Motor 2 Years Parts/Electronics 1 Year Labor	Lifetime Frame 10 Years Motor 2 Years Parts/Electronics 1 Year Labor	Lifetime Frame 10 Years Motor 2 Years Parts/Electronics 1 Year Labor
FLOOR SPACE	73" x 33" 31" x 33" Folded	73" x 33" 31" x 33" Folded	73" x 33" 31" x 33" Folded
PRODUCT WEIGHT	225 lbs.	225 lbs.	225 lbs.
MAXIMUM USER WEIGHT	275 lbs.	275 lbs.	275 lbs.
<b>UPGRADES</b> FROM PREVIOUS MODEL	UPGRADES FROM 79350	UPGRADES FROM 79250	UPGRADES FROM SPORTING GOODS MODEL
	Heart Rate Training	Programming, Console Feedback	Heavy Duty Frame, Warranty, Variable-Elastomer Cushioning System, Professional Assembly

<sup>\*</sup> Refer to www.visionfitness.com for complete Warranty details.

All product specifications are subject to change.

## The heart of a great workout...



Vision is the art
of seeing the invisible.

Jonathon Swift

hat separates Vision Fitness treadmills from all others? It's passion -- the passion to develop the best treadmill ever. This passion shows in the details that go into every Vision Fitness treadmill. Whether it is the programming in our consoles that allow you to stay motivated by giving you constant feedback, 8 variable-durometer elastomers for cushioning, or simply our side rail endcaps made of durable steel. Take a walk or run on a Vision Fitness treadmill and you will feel the passion.

it all
starts
with a

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